

Figure 1

Black et al.
AUS920010291US1
Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events
Page 1 of 6

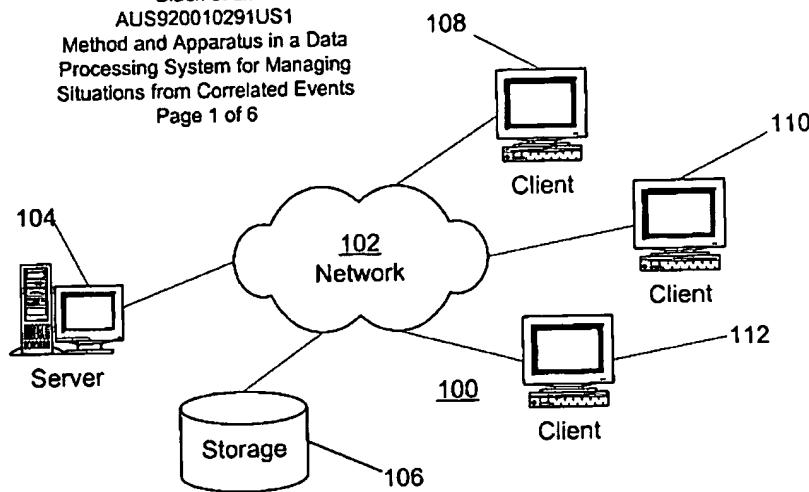


Figure 2

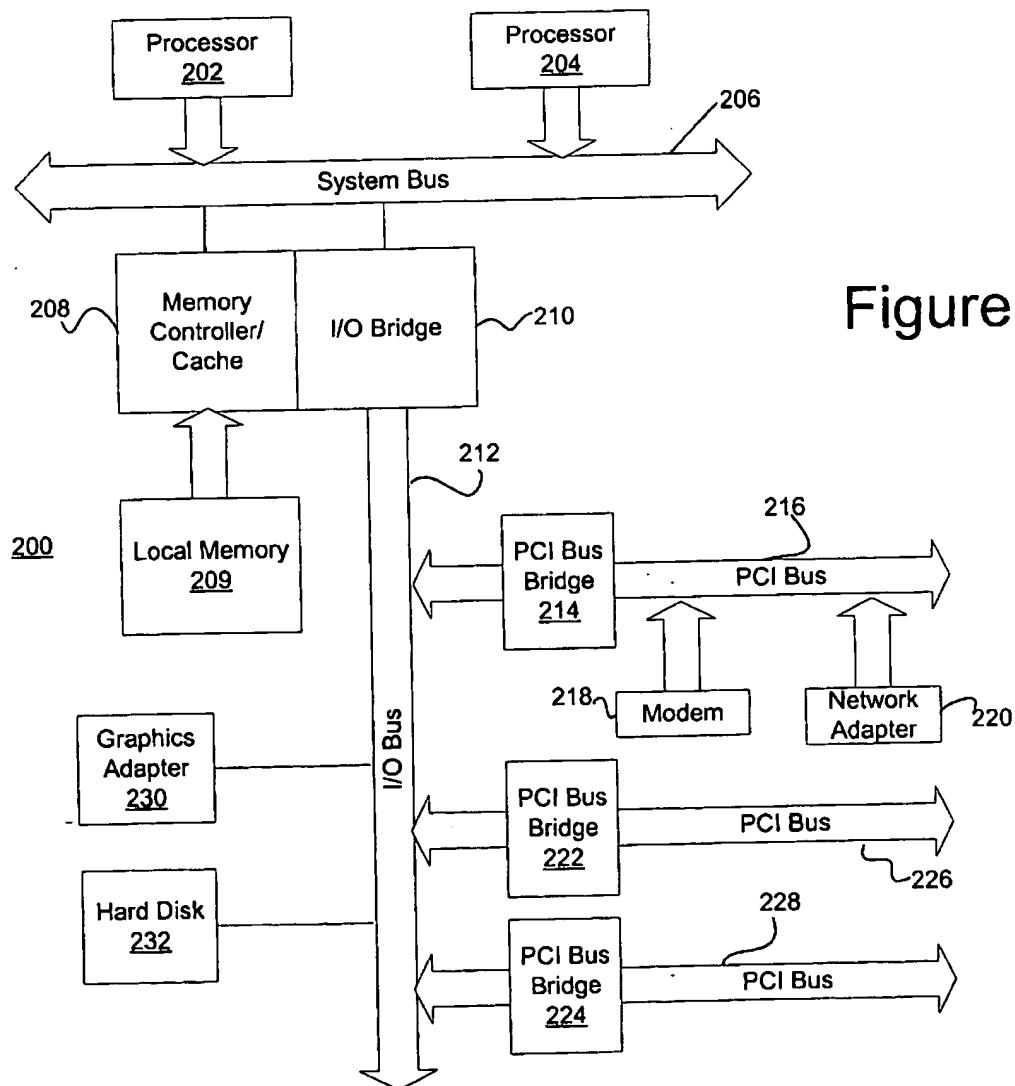


Figure 3

Black et al.
AUS920010291US1

Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events

Page 2 of 6

Client
300

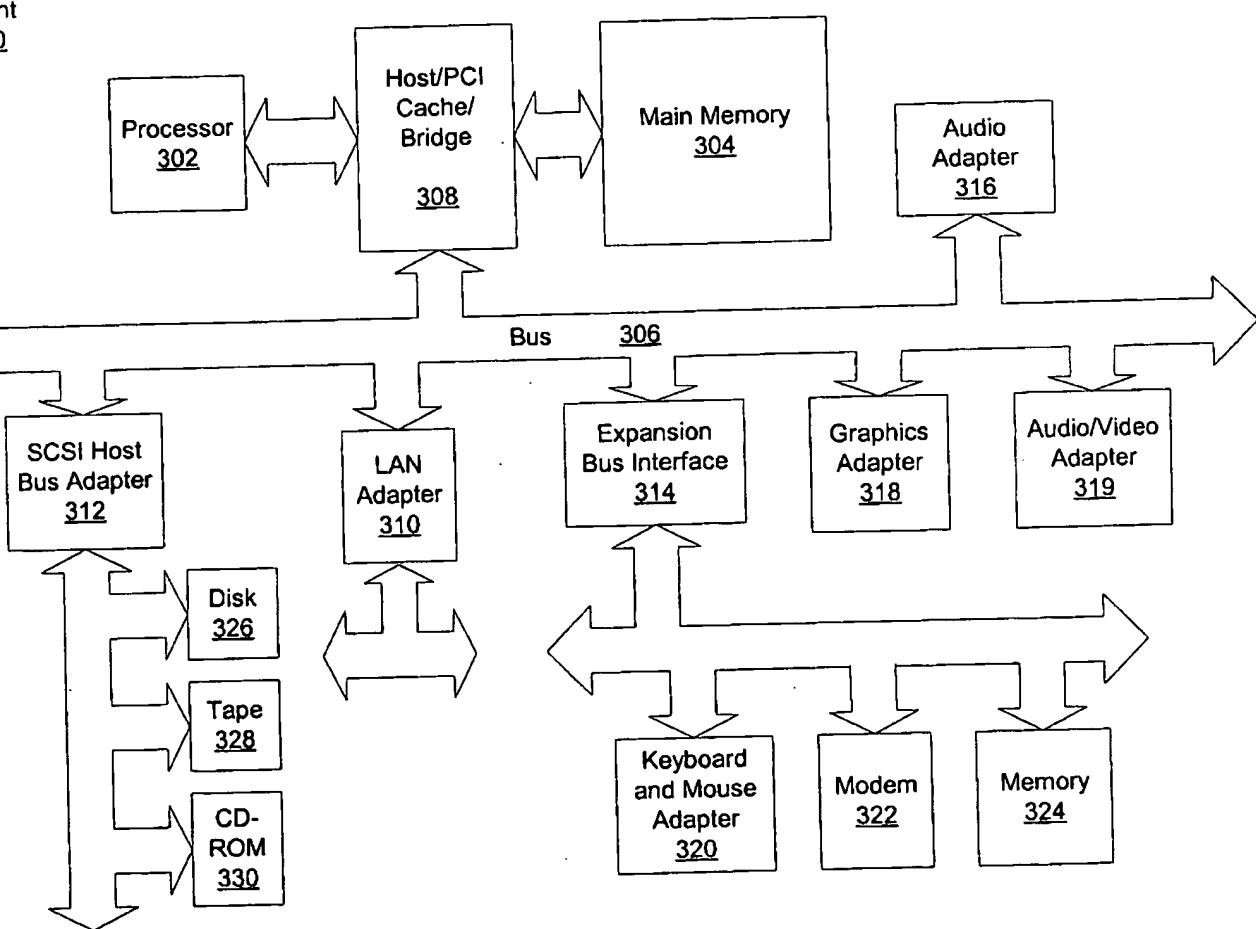


Figure 4A

Black et al.
AUS920010291US1
Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events
Page 3 of 6

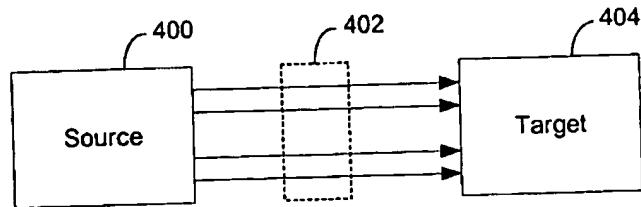


Figure 4B

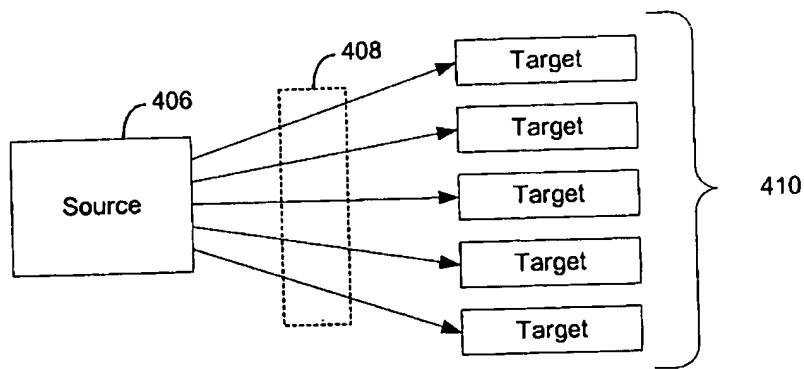


Figure 4C

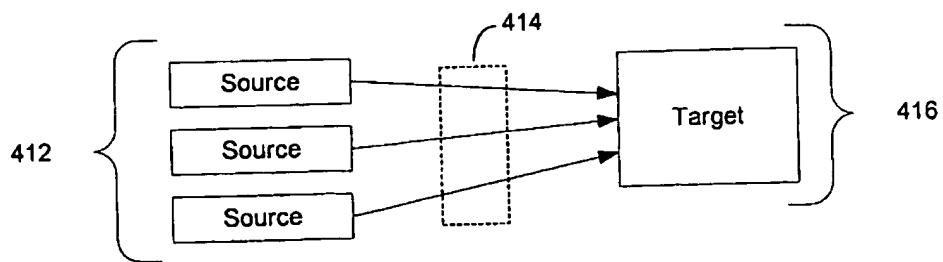


Figure 5A

Black et al.
AUS920010291US1
Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events
Page 4 of 6

500

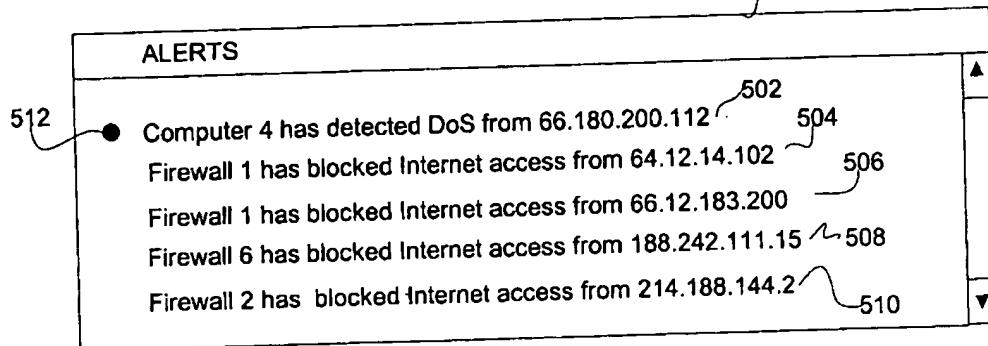


Figure 5B

500

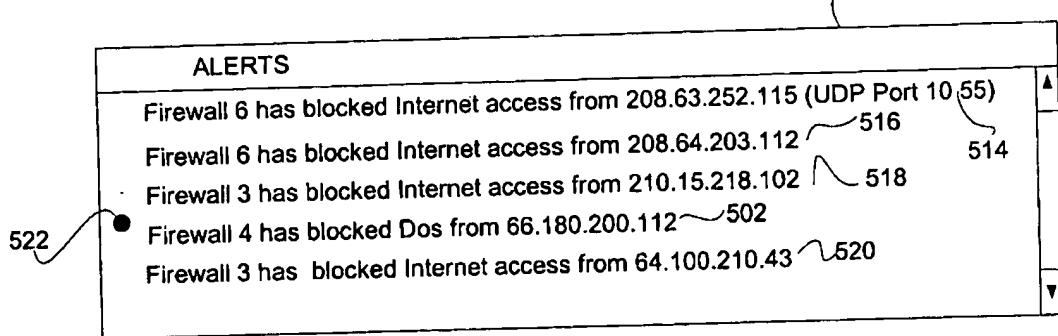


Figure 5C

500

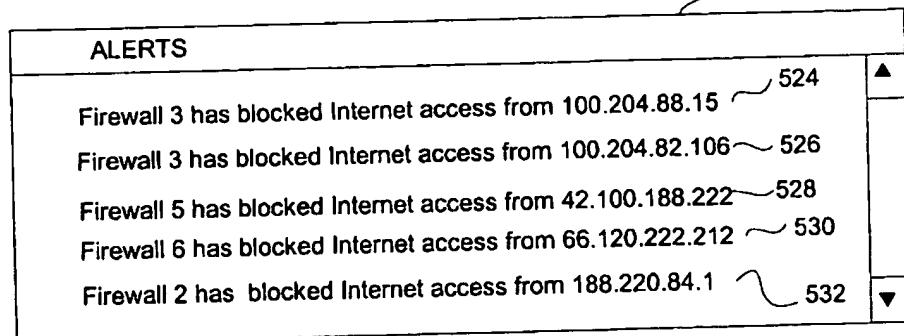


Figure 6

Black et al.
AUS20010291US1
Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events
Page 5 of 6

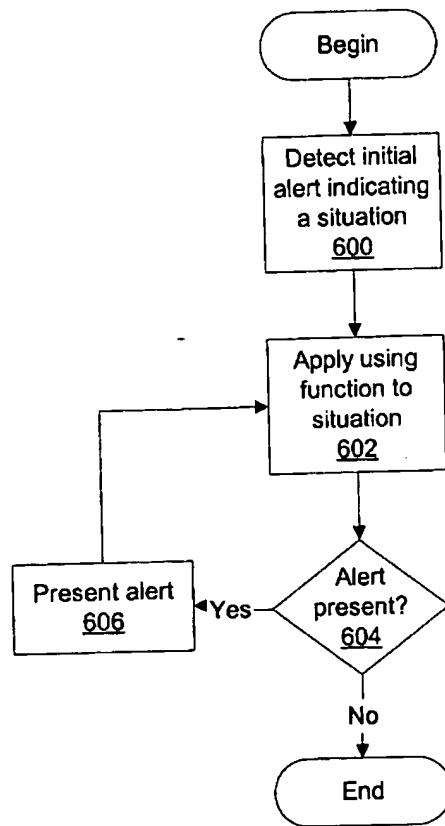


Figure 8

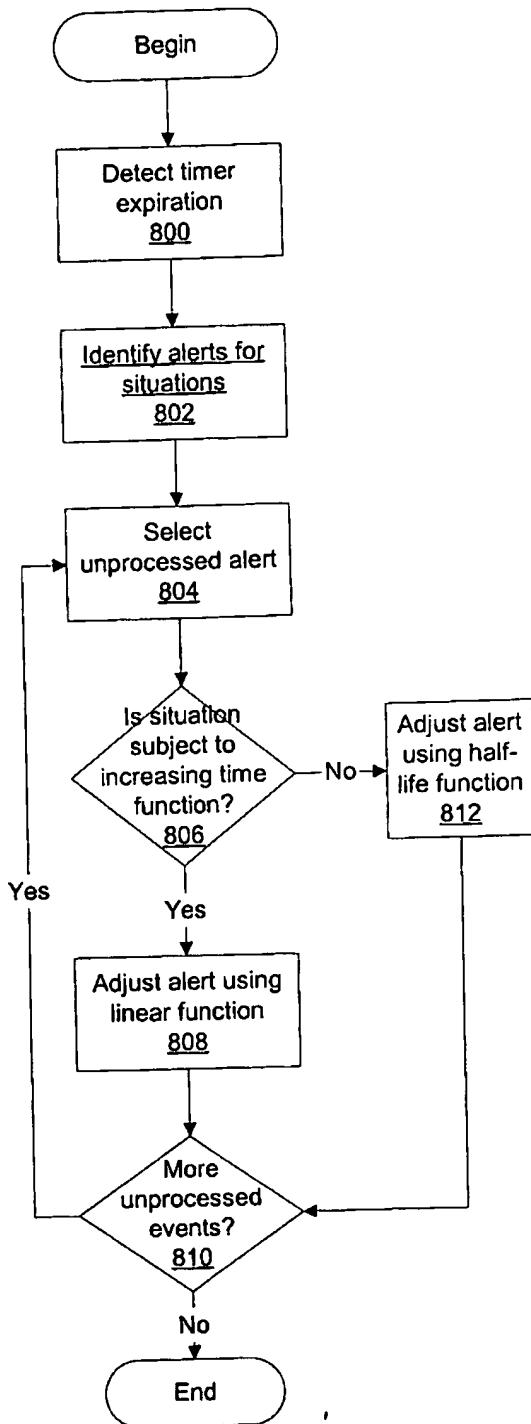


Figure 7

Black et al.
AUS920010291US1
Method and Apparatus in a Data
Processing System for Managing
Situations from Correlated Events
Page 6 of 6

1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

